

### 2003P03591US

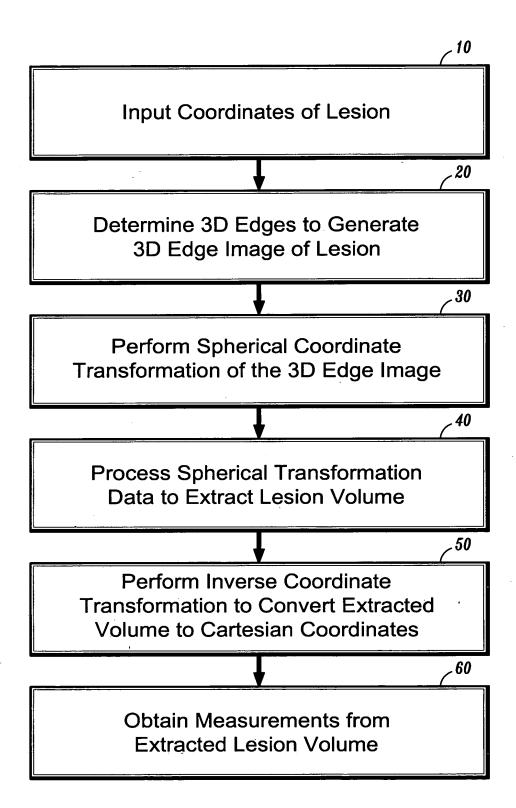


FIG. 1

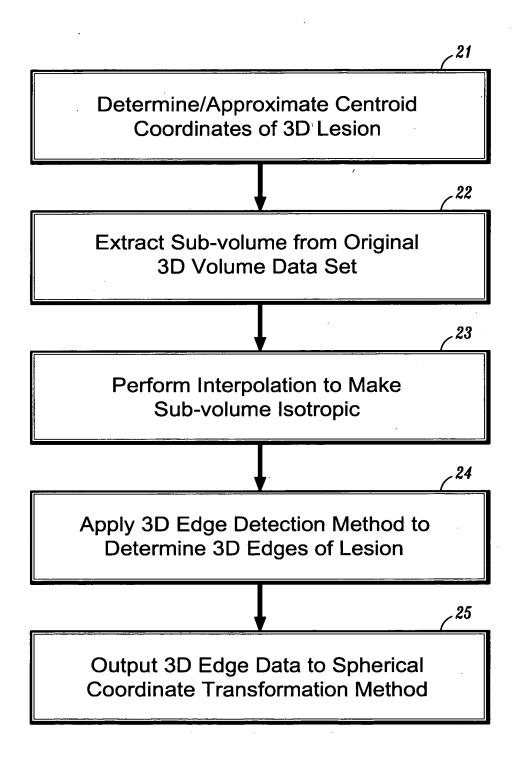


FIG. 2

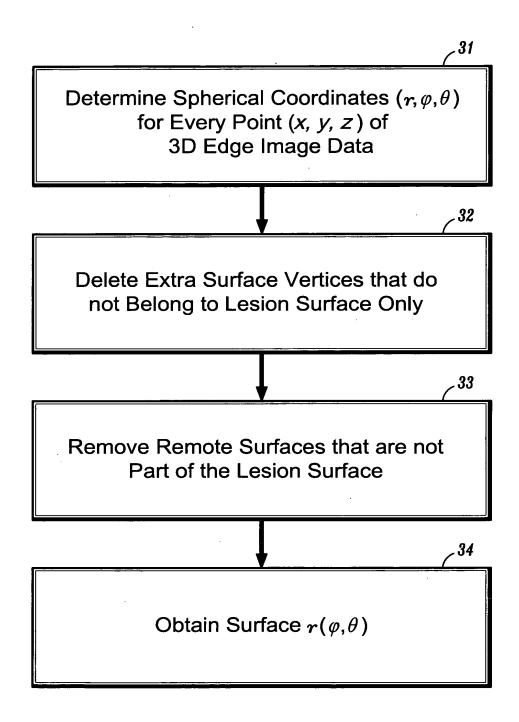


FIG. 3

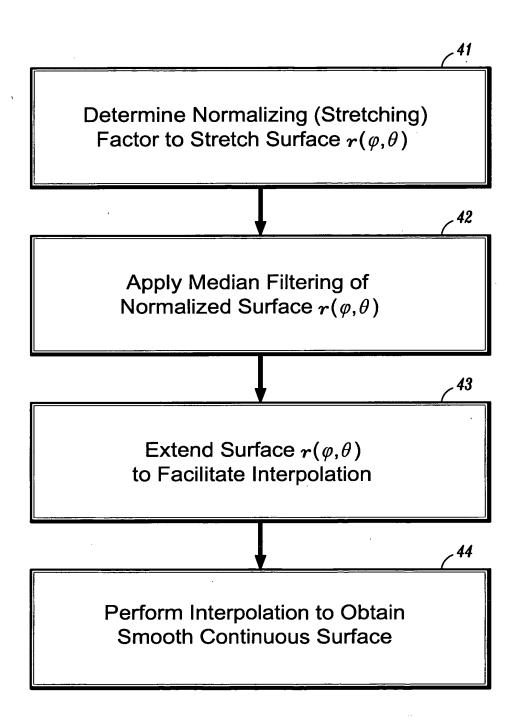


FIG. 4

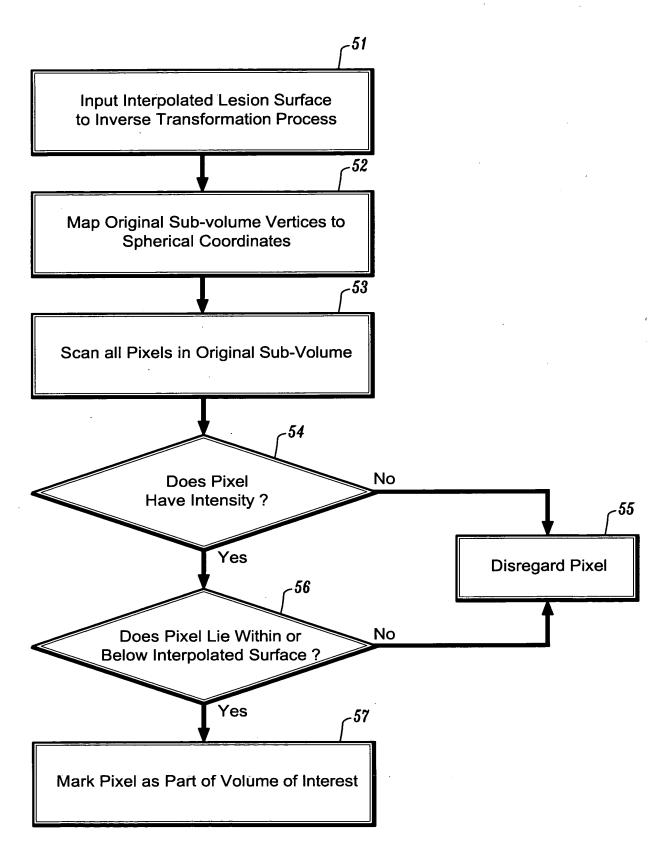


FIG. 5

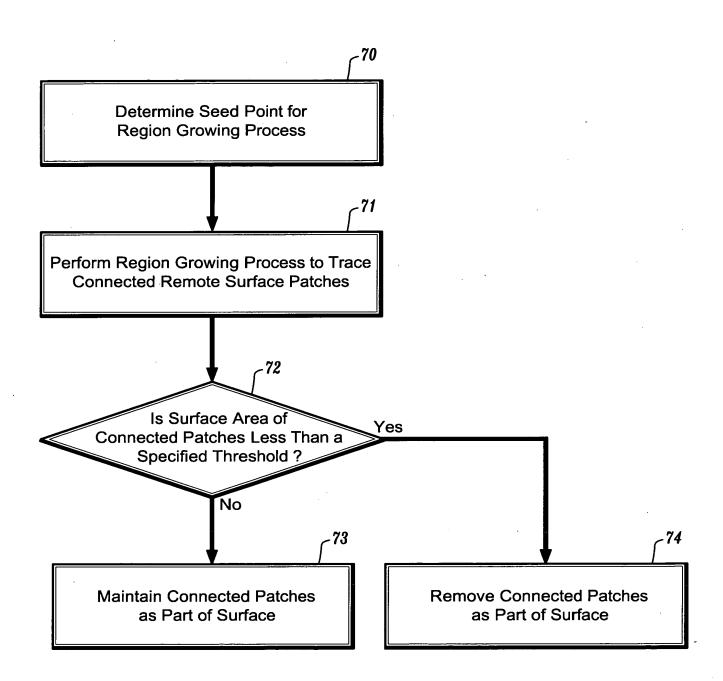


FIG. 6

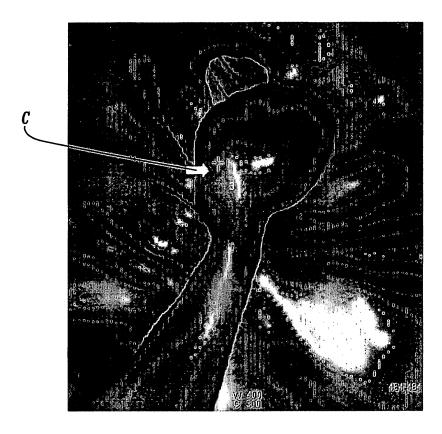
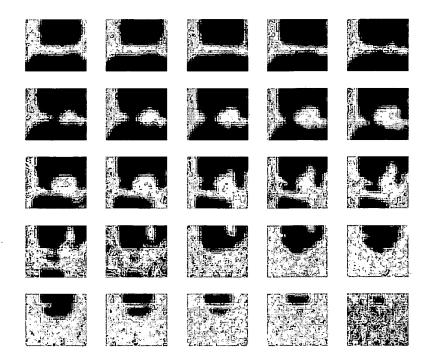


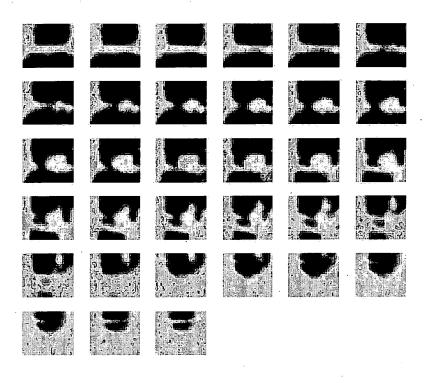
FIG. 7A



**FIG. 7B** 

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**FIG. 7C** 

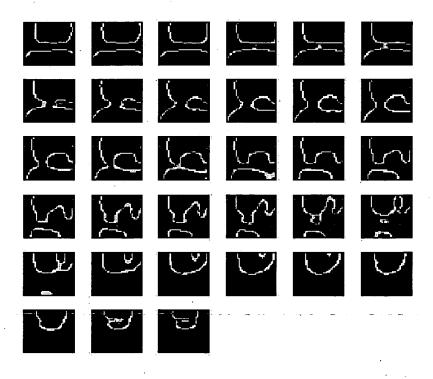


FIG. 7D

# BEST AVAILABLE COPY

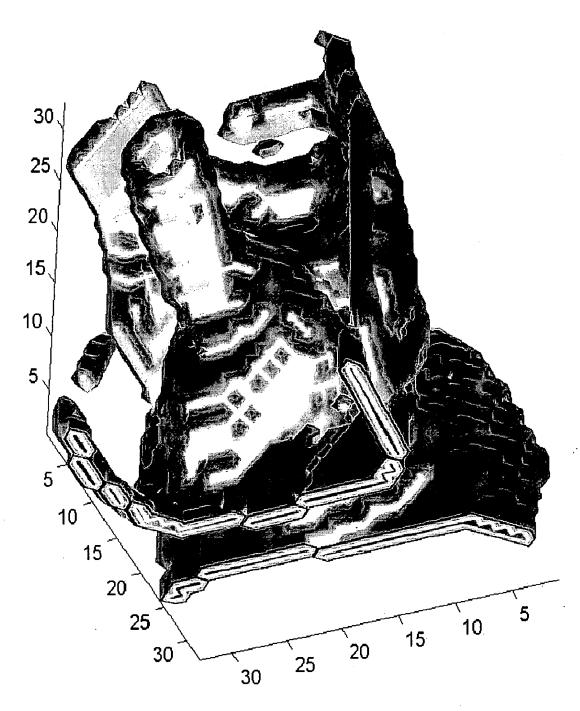


FIG. 7E

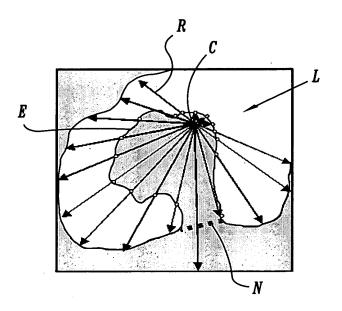


FIG. 8A

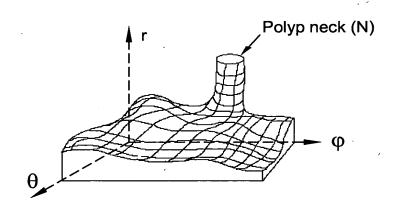


FIG. 8B

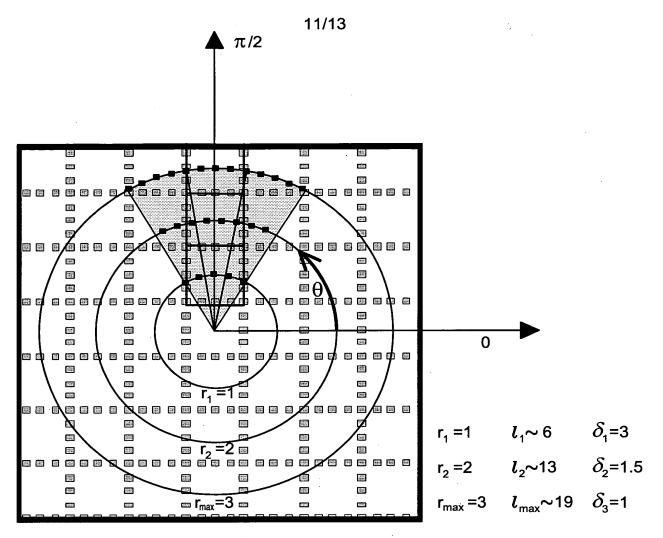
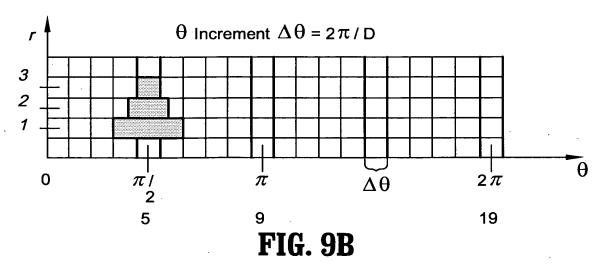


FIG. 9A

Normalizing factor  $\delta(r) = r_{max} / r$ 

Discreetization degree  $D = round (2 \pi r_{max})$ 



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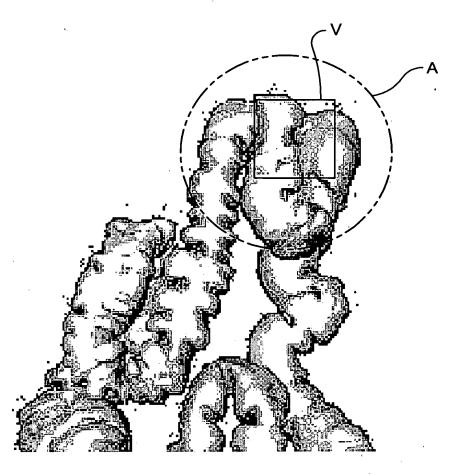
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	AB CD	L J KL	
MN	EF GH	MN	EF GH
I J KL	AB CD	I J KL	AB
	EF GH	MN OP	

N Q O

FIG. 10B

# FIG. 10A



**FIG. 11A** 

